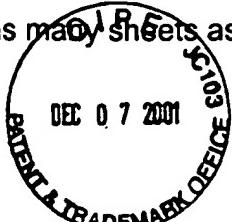


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INFORMATION DISCLOSURE  
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## Complete if Known

Application Number	09/924,101
Filing Date	08-07-2001
Confirmation Number	1891
First Named Inventor	S. Farrand
Group Art Unit	1638
Examiner Name	TBA

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Sheet 1 of 2 Attorney Docket No. UNL 2993.1

## OTHER ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>6</sup>
<i>gjw</i>	1. ✓	Ditta et al, "Broad host range DNA cloning system for Gram-negative bacteria: Construction of a gene bank of Rhizobium meliloti." Proceedings of the National Academy of Sciences, 1980, pp. 7347-7351, Vol. 77, No. 12.	
	2. ✓	Farrand et al., "The tra Region of the Nopaline Type Ti Plasmid Is a Chimera with Elements Related to the Transfer Systems of RSF1010, RP4, and F." Journal of Bacteriology, 1996, pp. 4233-4247, Vol. 178, No. 14.	
	3. ✓	Gallegos et al. "AraC/XylS Family of Transcriptional Regulators." Microbiology and Molecular Biology Reviews, 1997, pp. 393-410, Vol. 61, No. 4.	
	4. ✓	Gay et al. "Positive Selection Procedure for Entrapment of Insertion Sequence Elements in Gram-Negative Bacteria." Journal of Bacteriology, 1985, pp. 918-921, Vol. 164, No. 2.	
	5. ✓	Habeeb et al. "Transcription of the Octopine Catabolism Operon of the Agrobacterium Tumor-Inducing Plasmid pTiA6 is Activated by a LysR-type Regulator Protein." Molecular Plant-Microbe Interactions, 1991, pp. 379-385, Vol. 4, No. 4.	
	6. ✓	Hajdukiewicz et al. "The small, versatile pPZP family of Agrobacterium binary vectors for plant transformation." Plant Molecular Biology, 1994, pp. 989-994, Vol. 25, No. 6.	
	7. ✓	Hood et al, "New Agrobacterium helper plasmids for gene transfer to plants." Transgenic Research, 1993, pp. 208-218, Vol. 2, No. 4.	
	8. ✓	Koncz et al., "The promoter of T <sub>L</sub> -DNA gene 5 controls the tissue-specific expression of chimaeric genes carried by a novel type of Agrobacterium binary vector." Mol. Gen Genet., 1986, pp. 383-396, Vol. 204.	
<i>gjw</i>	9. ✓	Luo et al., "Cloning and Characterization of a Tetracycline Resistance Determinant Present in Agrobacterium tumefaciens C58." Journal of Bacteriology, 1999, pp. 618-626, Vol. 181, No. 2.	

Examiner Signature	<i>A. Horner</i>	Date Considered	2 Nov 05
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Sheet	2	of 2
		Attorney Docket No.
		UNL 2993.1

✓	10. ✓	Luo et al., "Signal-dependent DNA binding and functional domains of the quorum-sensing activator TraR as identified by repressor activity." Proceedings of National Academy of Sciences, 1999, pp. 9009-9014, Vol. 96, No. 16.	
✓	11. ✓	Newman et al., "Broad-host-range expression vectors that carry the L-arabinose-inducible <i>Escherichia coli</i> araBAD promoter and the araC regulator." Gene, 1999, pp. 197-203, Vol. 227, No. 2.	
✓	12. ✓	Oger et al., "Octopine-type Ti plasmids code for a mannopine-inducible dominant-negative allele of traR, the quorum-sensing activator that regulates Ti plasmid conjugal transfer." Molecular Microbiology, 1998, pp. 277-288, Vol. 27.	
✓	13. ✓	Reid et al., "An nptI-sacB-sacR cartridge for constructing directed, unmarked mutations in Gram-negative bacteria by marker exchange-eviction mutagenesis." Gene, 1987, pp. 239-246, Vol. 57, Nos. 2 and 3.	
✓	14. ✓	Ruvkun et al., "A general method for site-directed mutagenesis in prokaryotes." Nature, 1981, pp. 85-88, Vol. 289, No. 5793.	
✓	15. ✓	Von Lintig et al. "Positive Regulators of Opine-Inducible Promoters in the Nopaline and Octopine Catabolism Regions of Ti Plasmides." 1991, pp. 370-378, Vol. 4, No. 4.	

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